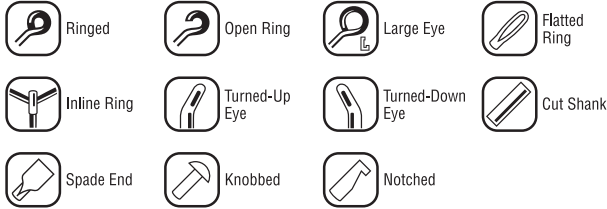


CHOOSING THE RIGHT VMC® HOOK

your expert in hooks

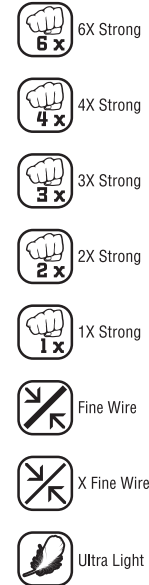
Refer to this page to understand the icons displayed alongside the hooks in this catalogue.

END

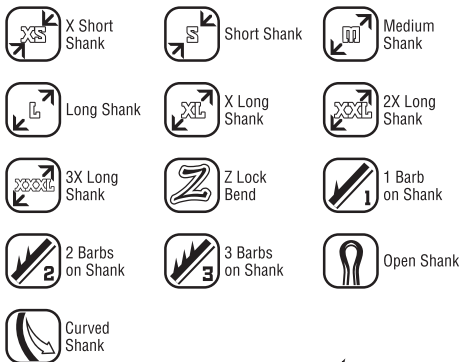


STRENGTH

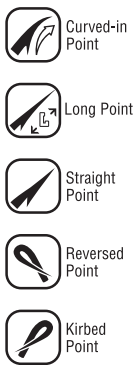
1X strong, 2X strong etc. is an indication of wire thickness. The higher the «X» number, the stronger the wire. As a general rule, the «X» number denotes the shift in sizes in relation to the wire thickness of an equivalent standard hook. Therefore, a 1X strong treble has the same wire thickness as its standard equivalent one size bigger and a 2X strong treble has the same wire thickness as its standard equivalent two sizes bigger etc. The other hook dimensions are unchanged.



SHANK

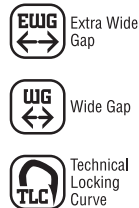


POINT

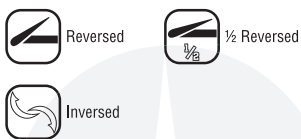


GAP/BEND

The gap and shape of the hook bend impacts catch-potential and resistance to opening.



PROFILE



FORGING

Forging the hook wire gives improved resistance to opening.



STEEL

See page 6



BARB

